

USOE Fine Arts Rainbow Chart

Sixth - Page 1		Experience/ Identify	Explore/ Contextualize	Apply/ Build Skills	Analyze/ Integrate	Research/ Create	Refine/ Contribute
Previously Mastered Grade Level Skills	Elements of Music with Definitions	Label, list, name, define, relate, recall and use music making tools.	Discover, look at, investigate, experience and form ideas.	Apply, construct, demonstrate, evaluate and practice.	Compare, contrast, distinguish, examine, and incorporate.	Study, explore, seek, be creative, imagine and produce.	Show skill criterion mastery for grade level, give opinions, support others, and show work.
Sing Singing vs. speaking voice Melody High/low, up/down Pitch accuracy in an appropriate range Steps, skips, repeated pitches Head/chest voice Breath support Vocal health Vocal styles Folk, traditional, and multicultural songs Singing games Call & response Harmony Partner songs ostinato Rounds countermelodies, Descants Texture Instrumental and vocal	Vocal development: the care, training, and proper use of the voice Melody: a sequence of single pitches that move up, down, or repeat Harmony: more than one pitch sounding at the same time. Parallel harmony: pitches that move parallel to the melody (3rds, 6ths) to create harmony Chords: I IV V	Experience the difference between the speaking and singing voice. Experience melody in a variety of singing styles including traditional and popular music. Experience reading basic melodic notation on the treble clef staff. Experience the difference between melody and harmony in songs and listening selections. CD1 #29 Hey, Hey Look at Me recording, melody then harmony Experience simple and complex harmonies. He's Got the Whole World in His Hands lesson, playing: simple chords, singing: complex-partner song	Explore the appropriate use of head and chest voice. Explore in-tune singing in a natural voice through a variety of traditional or cultural songs. Explore songs that offer a variety of melodic patterns in popular, traditional, and world music. Explore simple parallel harmony. CD1 #29 Hey, Hey Look at Me recording, melody then harmony in interlude CD2 #22 Peace Like a River Explore vocal and instrumental harmony through partner songs, rounds, descants, countermelodies (polyphony). CD1 #14 Charlotte Town lesson, singing, countermelody CD2 #16 Oh, How Lovely is the Evening lesson, singing, round	Build vocal skills with attention to natural vocal production, good breath support, and sensitivity to pitch. Build skill in recognizing variations of pitch patterns and contour in melodic phrases. Practice harmony by singing partner songs, ostinatos, rounds, descants, & countermelodies. CD1 #4 All Night, All Day/ Swing Low, Sweet Chariot partner song CD2 #41 This Train/When the Saints partner song Build skill in singing parallel harmony. You Are My Sunshine	Analyze connections between healthy use of the voice, pitch accuracy, and good vocal production in various vocal styles. Analyze familiar melodies on the treble staff and identify melodic movement as steps, skips, or repeated pitches. Analyze popular vocal styles i.e. opera, pop, country, jazz, etc. Turkey in the Straw lesson, singing Analyze and identify different kinds of harmony in music. CD2 #52 You Are My Sunshine recording, clarinet countermelody Analyze how voices and instruments combine to make harmony.	Create vocal style or character through improvising and experiencing a variety of song literature. Create/Improvise simple melodies using steps, skips and repeats. Create simple parallel harmony to compliment a simple melody. CD1 #37 I've Been Working on the Railroad lesson, singing Create a simple 2 or 3 chord accompaniment or ostinato for a familiar or original melody (homophony). CD1 #5 Amazing Grace lesson, playing	Perform songs intune using a natural singing voice. Perform harmony with careful attention to pitch and rhythmic accuracy.

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		Experience simple harmonic accompaniments using 2 and 3 chords. CD2 #16 Oh, How Lovely is the Evening First time through has a chordal accompaniment.	Explore how to build chords on tones I, and IV and V of a major scale. CD2 #12 My Home's in Montana lesson, listening	Practice playing 2 or 3 chord accompaniments to familiar songs. CD1 #28 He's Got the Whole World in His Hands lesson, playing. v. 4 includes some altered chords	Analyze melody to determine appropriate chord changes in a song. CD2 #14 New River Train		
Beat Steady beat Meter Strong and weak beats Meter in 2, 3, 4 & 6 2 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PLAY Beat: the underlying pulse of music. Meter: patterns of strong and weak beats • duple, triple and mixed meters Rhythm: combinations of long and short, sound or silence	Experience the feeling of beat in a variety of musical styles. CD1 #28 He's Got the Whole World in His Hands recording, swing CD1 #29 Hey, Hey Look at Me See recording details, style and culture. Experience duple and triple meter by feeling strong/weak beat. patterns in groups of 2, 3, 4, 6 and other mixed meters (5/4, 7/8, 12/8 etc.). Experience additional ways to divide the beat into new rhythm patterns of sound and silence. Experience repeated and contrasting phrases in various musical styles and organizational forms.	Explore beat in a variety of musical styles. Explore combining beats into groupings of 2, 3, 4, 6 and mixed meters using strong and weak beats for emphasis. Explore rhythm patterns within metric units of 2, 3, 4, and 6. CD2 #25 Rain, Rain (It's Raining, It's Pouring) CD2 #37 The Farmer in the Dell See recording details, and piano accompaniment in appendix	Practice beat accuracy vocally or instrumentally. Practice playing strong/weak beat patterns in 2, 3, 4, and 6 with body percussion and classroom instruments. Practice playing rhythm patterns simultaneously against beat and/or rhythm patterns played by others. CD2 #19 Old Joe Clark lesson, playing, listening CD2 #50 When Johnny Comes Marching Home Again lesson, playing	Analyze the importance of steady beat in group performance. Analyze strong/weak beat patterns and devise a way to represent the meter (i.e. time signatures). Analyze simple rhythm patterns in meters of 2, 3, 4, and 6 in familiar songs or listening selections. CD2 #2 Little Tom Tinker 6/8 time CD2 #3 Little Tommy Tinker 4/4/time CD2 #25 Rain, Rain (It's Raining, It's Pouring) CD2 #50 When Johnny Comes Marching Home Again lesson, playing	Create/Improvise simple rhythmic phrases over a steady beat. Create original rhythms of varying lengths in meters of 2, 3, 4, and 6.	Perform songs and rhythmic phrases in meters of 2, 3, 4, and 6, always keeping a steady beat.

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• Phrase • Combinations of same/different, • verse/refrain, • introduction • interlude, • coda, • 1 st & 2 nd endings, I. 2. 2 nd • D.C. al fine D.C. al fine D.C. al Fine Tempo • Faster/slower/ variable Dynamics • Louder/softer/ variable Articulation • legato: smoothly connected • staccato: detached, short accent: > increased emphasis on a single tone	LISTEN Form: how music is organized • intro, coda, interlude, • D.C. al Fine, • 1 st and 2 nd endings • theme and variation Expressive Elements Tempo: rate of speed Dynamics: degrees of loud & soft Articulation: legato, staccato, accent Timbre: (tam'-ber) tone color, the unique sound made by an instrument or voice Texture: layered combinations (thick or thin) of voices and/or instruments	Experience introductions and endings in written music. Experience an awareness and control of expressive elements. Experience differences between smooth, detached, and accented notes. Experience/identify various vocal and instrumental timbre in live and recorded music. Experience different types of texture and timbre in and live and recorded music. • Monophony (Gregorian chant, melody with no accompaniment) • Polyphony (round, partner song, countermelody, fugue) • Homophony (pop, country, chorale, hymn, etc.) CD2 #22 Peace Like a River v.1 1st phrase monophony v.2 homophony v.2 homophony using a countermelody	Explore basic forms in a variety musical style including theme and variation, phrases, verse/refrain, intro, interlude, coda, D.C. al Fine, and 1st and 2nd endings. CD#2 #45 Turkey in the Straw lesson, singing, see notation Explore examples of varying tempo, dynamics, legato, staccato, and accent in music. Explore the effect of tempo, dynamics, and articulation in live and recorded music. Explore the layering of timbres in music to create texture. CD1 #28 He's Got the Whole World in His Hands lesson, the recording, details Explore combining several simple folk songs, partner songs, and countermelodies to create polyphony CD2 #34 Skip to My Lou / Sandy Land partner songs	Practice labeling sections of form using icons, alphabet letters A, B, C, visually, or with movement. CD1 #37 I've Been Working on the Railroad lesson, creating Practice singing songs or playing instruments with varying tempo, dynamics, and articulations. Practice layering various instruments to accompany a song. CD2 #29 Scotland's Burning lesson, playing Practice identifying how melody, harmony, and vocal and instrumental timbre are used to create texture in various styles of music. Build skill in balancing vocal and instrumental timbre in group performance.	Analyze patterns and themes found in music by listening for repetition, contrast, and simple variation. CD#2 #37 The Farmer in the Dell lesson, recording details Analyze how changes in tempo, dynamics, and articulation can affect ideas, thoughts and emotions. Putamayo Kids, Folk Playground, www.putamayo.com Analyze timbre as an identifying characteristic of instrumental families (string, woodwind, brass, percussion).	Create a song arrangement with a specific pattern of form. We Come to Greet You in Peace lesson, creating Create expression in music by varying the tempo, dynamics, and articulation. Create a melody, and include specific articulation to compliment the style and mood. Research the production of sound (vibration and resonation) in voice, band and orchestra instruments. Create an original layered texture for a song with instrumentation for the style.	Perform with sensitivity to tempo, dynamic contrast, and articulation in the music. Perform a familiar song in different vocal or instrumental styles.

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Timbre Vocal and instrumental Band and orchestra families Balance Vibration/resonation Texture Instrumental and vocal Thick,/thin, many few	Monophony: one single melody Polyphony: many melodies at once Homophony: a melody with accompaniment	CD2 #29 Scotland's Burning lesson, playing polyphony, ostinato, round CD1 #4 All Night, All Day/ Swing Low, Sweet Chariot recording includes homophony, homophony, and polyphony	CD2 #4 London Bridge lesson, singing (see listed partner songs), creating CD2 #41 This Train / When the Saints CD1 #4 All Night, All Day/ Swing Low, Sweet Chariot		Analyze how timbre and texture affect musical style. CD1 #28 He's Got the Whole World in His Hands lesson, the recording details Putamayo Kids, World Playground, www.putamayo.com		
Icon examples: Beat divided be	READING / WRITING Icons: non- traditional symbols representing musical ideas Notation: traditional music symbols representing the combination of melodic & rhythmic elements	Experience familiar songs written in iconic notation, traditional notation or instrumental tablature.	Explore iconic or traditional representations of melodic, metric, and rhythmic patterns in a variety of songs. CD2 #2 & 3 Little Tom Tinker CD2 #25 Rain, Rain (It's Raining, It's Pouring)	Practice playing or singing while reading iconic patterns or traditionally notated music. CD2 #29 Scotland's Burning lesson, playing	Analyze iconic representation or traditional notation of melodic, metric, and rhythmic patterns.	Create and notate a simple song or ostinato pattern using traditional notation.	Perform and share a simple, original song or ostinato pattern written in traditional notation.

Resources Sixth - Page 5

> State Approved Music Resources K-6: http://www.schools.utah.gov/curr/FineArt





SONGS AND MUSIC ACTIVITIES FOR ELEMENTARY TEACHERS AND THEIR

- Movement CD companion for USOE Songbook
- DVD: SINGING, PLAYING, CREATING, & LISTENING—Ideas for Teaching the State Music Core Songbook, CDs, and DVD available through USOE (801) 538-7793 Approved textbook series:
- McMillan/McGraw-Hill http://www.mhschool.com/music/student/index.html
- PEARSON ED. PUBLISHING (previously Silver Burdett) www.scottforesman.com





UTAH MUSIC EDUCATORS ASSOCIATION (UMEA) and Teachers of Elementary Classroom Music (TECM) www.umea.us



DALCROZE EURYTHMICS, Dalcroze Society of America:

http://www.dalcrozeusa.org/home.html

EDUCATION THROUGH MUSIC (ETM) Richards Institute of Education and Research: http://richardsinstitute.org/Default.aspx



KODÀLY: Organization of American Kodaly Educators (OAKE) www.oake.org Utah, UFOLKS



ORFF: American Orff-Schulwerk Association (AOSA) www.aosa.org Utah, UAOSA

Web Links





http://www.classicsforkids.com CLASSIC FOR KIDS: lesson ideas, listening maps, composers, music dictionary, etc.

http://www.classroomclassics.com CLASSICS: CDs for Utah and American History, Utah State Song, patriotic songs, holiday music & programs



http://www.putumayo.com/en/putumayo_kids.php PUTAMAYO KIDS: CDs, folk songs, multicultural, and world music listening resource, examples:













http://www.sfskids.org/templates/splash.asp San Francisco Symphony For Kids: all about the symphony orchestra